

ABSTRACT OF THE DISCLOSURE

Radiator coolant additives that include strontium mineral powder and increase fuel efficiency and reduce emissions from internal combustion engines. In addition to the strontium mineral powder, the coolant additives include a surfactant that facilitates the scattering or dispersion of the strontium mineral powder when the radiator coolant additive is added to a radiator coolant. The coolant additives can also include a carrier, such as water and ethylene glycol. When used in a radiator coolant during operation of an automobile engine, the strontium mineral powder causes positive ions to be generated in the coolant. At the same time, negative ions are generated in the fuel within the cylinders of the engine. These ions result in an electromagnetic wave around the pistons of the engine, which enhances fuel combustion.

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